NIH Library News

Another Link Forged

Links to full-text articles in **PubMed** are now **customized for NIH**. Just point your Web browser to http://nihlibrary.nih.gov/pubmed.htm. This URL provides **full** PubMed searching **capabilities** with a small but **significant addition**: an **NIH Library button** appears on results records to take you to full-text articles from select journals.

Developed by the National Center for Biotechnology Information (NCBI), **LinkOut** is a PubMed service that links **from citation** and abstract records to outside sources for the **full-text** of **articles** in journals for which the NIH Library has an agreement with the publisher. At this time, there are almost **200 online journals** to which NIH staff can link from PubMed citations.

Try it! Go to http://nihlibrary.nih.gov/pubmed.htm, type *Journal of Biological Chemistry* in the search box, and select a record from the summary list by clicking on a blue **author hyperlink**. The NIH Library **button** on the **abstract record** is your indication that the full-text of this **article is available to you**. Click on that button to link to the full-text. The small LinkOut hyperlink on the citation or abstract record provides summary information about the link. You will need to **change** your *PubMed* **bookmarks** to http://nihlibrary.nih.gov/pubmed.htm to be in tune with what's available at no cost to you online. If you continue to use the general *PubMed* URL, basic publisher links to full-text articles will appear on the citation and abstract records, but with no indication of your access permissions.

Warm Up With Hands On

This **winter** the NIH Library will be offering a full day of **Electronic Resources Seminars** every other Thursday, from January 13th to March 23rd. Be sure to mark your calendar for three **new offerings**: 'Improving your search strategy on *Web of Science*, *PubMed*', 'Full-Text Resources - Linking to an actual article via your computer', and 'Tracking the Literature using *Porpoise, OVID, PubMed*'. For **course descriptions**, please go to http://nihlibrary.nih.gov/seminarsindex.htm.

January 13
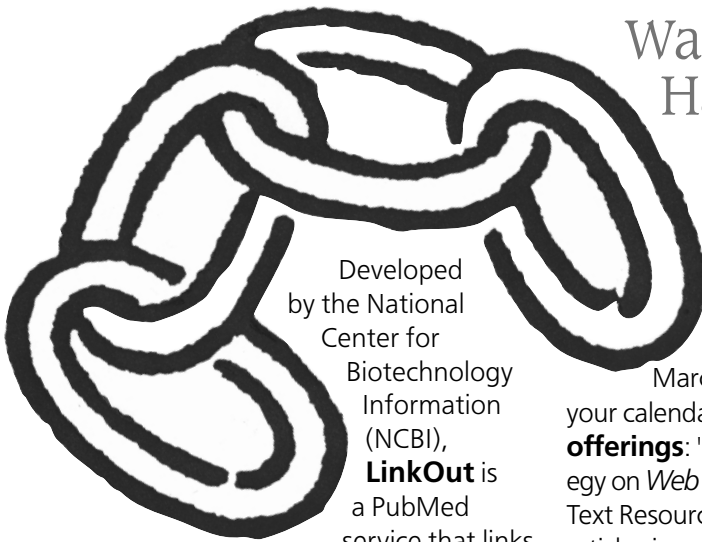|	
9-10:30am	Social Science Resources
11-12noon	EndNote (WIN)
1-2:30pm	*Web of Science*

January 27
9-10:30am	New *PubMed*
11-12noon	Reference Manager (WIN)
1-2:30pm	Improving your search strategy on *Web of Science, PubMed*

February 10
9-10:30am	*Web of Science*
11-12noon	*ProCite* (WIN)
1-2:30pm	New *PubMed*

February 24
9-10:30am	New *PubMed*
11-12noon	EndNote (WIN)
1-2:30pm	Full-Text Resources - Linking directly to the article

Hot Tips for Printing eDeliveries

In the coming months many more people will be receiving articles requested through Loansome Doc, *Web of Science*, 232 forms, and the Library's online catalog embedded as a PDF file in an e-mail message. eDelivery requires Adobe Acrobat Reader for viewing and printing the document.

Tips for printing eDelivery documents:

➡ Select the **acrobat printer icon**, not File > Print on the toolbar, when printing from a browser

➡ Select **Print as Image** in the printer dialog box then click "OK". This turns each page into a graphic. It takes a bit longer, but it will ensure that you get a copy of the article as scanned.

➡ When possible, select a **lower resolution** (i.e. 300 dpi) when printing to a laser printer. This can **prevent** many printer problems.

You Asked for Them

The following journals will be added to the Library's **print** journal collection for the 2000 subscription year. **Demand** for articles from these journals has **increased** steadily over the last few years and both **copyright guidelines** and common sense **require** that they be acquired.

➡ *Academic Emergency Medicine*

➡ *Academic Radiology*

➡ *Archivum Immunologiae Therapiae Experimentalis (Eng-Polish)*

➡ *British Journal of Nursing*

➡ *British Journal of General Practice*

➡ *Current Opinion in Cardiology*

➡ *Current Opinion in Hematology*

➡ *JAMIA - Journal of the American Medical Informatics Association*

➡ *Journal of the International Neuropsychological Society*

➡ *Nature Cell Biology*

➡ *Reviews in the Neurosciences*

➡ *Tanpakushitsu Kakusan Koso Protein, Nucleic Acid, Enzyme*.

The Best and the Brightest

The **MIT** Encyclopedia of the **Cognitive Sciences** (MITECS), designed to serve researchers working across a variety of fields in the **cognitive sciences** is now available to NIH staff from the NIH Library's Web site or directly at http://mitpress.mit.edu/MITECS/.

MITECS provides access to a **full-text encyclopedia** with author and title indices. **Tips** to refine your searches are available also. **Search results** are ranked by relevance or grouped by subject.

This comprehensive **reference work** classifies the cognitive and brain sciences into six domains: (1) **computational intelligence** (2) **culture, cognition, and evolution** (3) **linguistics and language** (4) **neuroscience** (5) **philosophy**, and (6) **psychology**. Each section contains an extended series of brief entries on the defining research topics of the domain (471 in all). The entries are **written** by **leading researchers** on the topics, and provide an **accessible introduction** to an important concept in the sciences of cognition. A list of references and suggestions for further reading is provided with each entry. In addition, a panel of advisory editors have written **introductory essays** for the six **sections** into which MITECS is divided. They provide the reader with an overview of each discipline.

For assistance in using the MIT Encyclopedia of Cognitive Sciences, please call the Library's help line at 496-1080.

Sneak Previews

Did you know that **online journals** are continually **added** to the NIH Library's Home Page? To find out what's coming, visit our list of **new and trial** titles at http://nihlibrary.nih.gov/secure/new.htm. Most often, these journals initially appear as free trials for **limited time** periods. For example, popular current trial titles include:

➡ *JAMA and select Archives titles*

➡ *Chest*

➡ *Development*

➡ *Journal of Cell Science*

➡ *Journal of Clinical Oncology*

➡ *Transfusion*

Shortly before the end of each trial, the NIH Library evaluates the journal on **several selection factors** to determine whether to **license access** to the journal. Criteria include importance to NIH research, license terms, price, and ease of Web availability. When the Library needs to make choices among journals, the goal is to select the titles of the greatest interest to the largest number of researchers. Use the **Comments link** to let us know which titles are important to your work.

Links to **all journals**, including free trials, are **integrated** into the Library's **Online Journals page** at http://nih-library.nih.gov/secure/onlinejournals.htm. As a portal to the full-text of **over 500 Web journals**, this page is well worth the attention of NIH researchers.

If you have questions about access, please call the NIH Library's Computer Assistance Desk at 496-1080.

Library Tours en Español!

The NIH-Library now offers Library tours in **Spanish**. If you are interested in a personal or group tour, please **contact** Frank Barile at (301) 594-6201 or Omar Echegoyen at (301) 594-6284.